

Which Clarks Zapper is right for you?

There are 3 variables, timing, frequency and voltage.

The length of treatment time can be automatically set by the Zapper, or can be manually done by checking a clock or watch.

The frequency can be fixed at 32 kHz or a range of frequencies can be used in a sweeping pattern which is thought to affect a wider range of organisms.

Finally the voltage can either be 9 volts or a higher power of 14 volts for greater penetration into the tissues.

The following table shows the choices and the models that relate to them.

Voltage:	9v	9v	14v	14v
Automatic timing	32kHz Model 5202 £76.97	Sweeping Frequency Model 5203 £88.72	32Khz Model 5205 £122.22	Sweeping Frequency Model 5206 £123.97
Manual timing	32KHz Model 5201 £56.40	N/A	32KHz Model 5204 £88.72	N/A

N/A model not available.